INVENTOR INFORMATION

Inventor One Given Name:: Todd A

Family Name:: Berg

Postal Address Line One:: 8200 60th Street North

City:: Stillwater

State or Province:: Minnesota

Country:: USA

Postal or Zip Code:: 55082 City of Residence:: Stillwater

State or Province of Residence:: Minnesota

Country of Residence:: USA Citizenship Country:: USA

Inventor Two Given Name:: Alex A

Family Name:: Peterson

Postal Address Line One:: 17650 82nd Way North

City:: Maple Grove

State or Province:: Minnesota

Country:: USA

Postal or Zip Code:: 55311

City of Residence:: Maple Grove

State or Province of Residence:: Minnesota

Country of Residence:: USA Citizenship Country:: USA

Inventor Three Given Name:: Mark D

Family Name:: Wahlberg

Postal Address Line One:: 999 Grand Avenue #5

City:: St. Paul

State or Province:: Minnesota

Country:: USA

Postal or Zip Code:: 55105 City of Residence:: St. Paul

State or Province of Residence:: Minnesota

Country of Residence:: USA Citizenship Country:: USA

Inventor Four Given Name:: Jon P

Family Name:: St. Germain

Postal Address Line One:: 18896 146th Street N.W.

City:: Elk River

State or Province:: Minnesota

Country:: USA

Postal or Zip Code:: 55330 City of Residence:: Elk River

State or Province of Residence:: Minnesota

Country of Residence:: USA Citizenship Country:: USA

CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 1473

Fax One:: 212-596-9090

Electronic Mail One:: lsheridan@fishneave.com

APPLICATION INFORMATION

Title Line One:: MEDICAL GRAFT CONNECTOR OR PLUG STRUCTUR Title Line Two:: ES, AND METHODS OF MAKING AND INSTALLING

Title Line Three:: SAME
Total Drawing Sheets:: 8
Formal Drawings?:: Yes
Application Type:: Utility
Docket Number:: 293/034 Div2

Secrecy Order in Parent Appl.?:: No

REPRESENTATIVE INFORMATION

Representative Customer Number:: 1473

Registration Number One:: 26183 Registration Number Two:: 31069 Registration Number Three:: 48446

CONTINUITY INFORMATION

This application is a:: DIVISION OF > Application One:: 09/569607

Filing Date:: 05-10-2000

Which is a:: CONTINUATION OF

>> Application Two:: 09/540665

Filing Date:: 03-31-2000 Patent Number:: 6391036

Which is a:: DIVISION OF

>>> Application Three:: 09/016721

Filing Date:: 01-30-1998

Source:: PrintEFS Version 1.0.1